

CLAIMS

We Claim:

1. A personal wireless network, comprising:
 - a wireless server (the server);
 - 5 a wireless transmitter (the transmitter) coupled to the server; and
 - a wireless client (the client) capable of wireless communication with the transmitter.
2. The network of Claim 1 wherein the wireless communication is implementable through a Bluetooth protocol.
3. The net work of Claim 1 wherein the wireless communication is implementable through an IEEE 802.11 protocol.
4. The network of Claim 1 wherein the wireless communication is implementable at approximately 2.4 GHz.

5. The network of Claim 1 wherein the wireless communication is implementable at approximately 5.2 GHz.
6. The network of Claim 1 wherein the wireless communication is implementable through a Home RF protocol.
7. The network of Claim 1 wherein the wireless communication is implemented through a plurality of wireless protocols.
8. A network of Claim 1 further comprising a wireless router (the router) capable of being wirelessly coupled between the transmitter and the client via a wireless protocol.
9. The network of Claim 1 wherein the client is a wireless smart client.
10. The network of Claim 1 wherein the client is a wireless tablet.
11. The network of Claim 1 further comprising a second wireless client (the second client) capable of communication with the wireless transmitter.
12. The network of Claim 10 wherein the client is capable of operation using a

first wireless protocol and the second client is capable of operation using a second wireless protocol.

13. The network of Claim 1 wherein the server is in communication with a Local Area Network.

5

14. The network of Claim 1 wherein the server is an Internet-enabled device.

15. The network of Claim 1 wherein the server is an Internet appliance.

16. The network of Claim 7 wherein the router is capable of wirelessly routing a Bluetooth packet.

17. The network of Claim 7 wherein the router is capable of wirelessly routing a packet via a IEEE 802.11protocol.

18. The network of Claim 7 wherein the router is capable of wirelessly routing a packet via a Home RFprotocol.

19. The network of Claim 7 wherein the router is capable of wirelessly routing a packet via a plurality of wireless protocols.

20. The network of Claim 1 wherein the wireless client is capable of reading a magnetic strip.

21. A personal wireless network, comprising:

- a wireless serving means;
- a wireless transmission means coupled to the serving means; and
- a wireless client means capable of wireless communication with the wireless transmission means.

5

22. The network of Claim 17 further comprising a wireless routing means capable of being coupled between the wireless transmission means and the wireless client means.

23. A personal wireless system, comprising:

- a server subsystem;
- a transmitter subsystem coupled to the server subsystem; and
- a client subsystem capable of wireless communication with the transmitter subsystem.

5

24. The system of Claim 19 further comprising a router subsystem capable of being wirelessly coupled between the transmitter subsystem and the client subsystem.

CONFIDENTIAL